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[Quantitative evaluation of neural networks for NDE... - Okure, Peshkin \(1994\) \(Correct\) \(5 citations\)](#)
 one near 1 (flaw) and one near 0 (no flaw) 100% **POD** (probability of detection) can only be achieved
 1 Quantitative Evaluation Of Neural Networks For Nde Applications Using The Roc Curve Mackay
othello.mech.nwu.edu/~peshkin/papers/ROC/ROC.ps

[Analysis Tool for Web Hosting Service Providers - Cherkasova, DeSouza, James \(2000\) \(Correct\)](#)
 Analysis Tool for Web **Hosting Service** Providers Ludmila Cherkasova, Mohan
 Analysis Tool for Web **Hosting Service** Providers Ludmila Cherkasova, Mohan DeSouza
www.hpl.hp.com/speeches/techtalks/2000/cherkasova_jun00.pdf

[Web Hosting Analysis Tool for Service Providers - Cherkasova, DeSouza, James \(1999\) \(Correct\)](#)
 Web **Hosting** Analysis Tool for **Service** Providers Ludmila
 Web **Hosting** Analysis Tool for **Service** Providers Ludmila Cherkasova, Mohan DeSouza
www.cs.ucr.edu/~mdesouza/papers/HPL-1999-150.ps

[Using PVM 3.0 to Run Grand Challenge Applications on... - Dongarra, Geist.. \(1992\) \(Correct\)](#)
 such as the Intel iPSC/860 often have only a **host** or a special node that is actually connected to
 message to the PVM daemon process running on the **service** node. The **service** node of a Paragon has access
 Grand Challenge Applications on a Heterogeneous **Network** of Parallel Computers Jack Dongarra Oak Ridge
<ftp://netlib.org/ncwn/siam93-pvmgc.ps>

[Performance Comparison Of Video Transport Over ATM... - Hossain, Kang, Horst \(Correct\)](#)
 delivery guarantees, can significantly reduce **host** CPU resource consumption serving video streams. We
 sequence of previously transmitted video frames to **service** repair requests from the VCs arising from packet
 and display compressed video over various **networks**. Our video transport allows dynamic rate
berserk.vlsi.uiuc.edu/people/ashfaq/ieee.mm97.ps

[A Unified Network-based Approach for Online Recognition of... - Lee, Kim \(Correct\)](#)
 . A Unified **Network**-based Approach for Online Recognition of
ai.kaist.ac.kr/~joony/ps/IWFHR_96.ps

[A Scheduling Service Model and a Scheduling Architecture... - Shenker, Clark, Zhang \(1993\) \(Correct\) \(34 citations\)](#)
services which can best be delivered at the end **host** or by gateway switches at the edge of the **network**,
 Clark MIT Lixia Zhang Xerox PARC October 1993 A **Service** Model for an Integrated **Services** Internet Status
www-users.cs.umn.edu/~zhzhang/cs8299/Readings/Shen93:Service-Model.ps

[Performance Analysis of Scalable Web Hosting Service... - Cherkasova, DeSouza... \(Correct\)](#)
 Performance Analysis of Scalable Web **Hosting Service** with FLEX: Two Case Studies Ludmila
 Performance Analysis of Scalable Web **Hosting Service** with FLEX: Two Case Studies Ludmila Cherkasova
 group of nodes connected by a fast interconnection **network**, such as a switch. It assumes some underlying
www.cs.ucr.edu/~mdesouza/papers/flex-case-studies-hp.ps

[Internet Delay Measurements using Test Traffic Installing and... - Uijterwaal \(1998\) \(Correct\) \(3 citations\)](#)
 RIPE ncc Installing and **hosting** a Test Box Uijterwaal Internet Delay
 from a central point with no operators or **service** required at the local sites, we do expect that
 anywhere where one would consider installing a **networked** PC. However, one has to keep in mind that the
<ftp://sesqui.net/pub/ripe-docs/ripe-168.ps.Z>

[Performance of Dynamic Replication Schemes for an Internet... - Aggarwal, Rabinovich \(1998\) \(Correct\) \(2 citations\)](#)
 of Dynamic Replication Schemes for an Internet **Hosting Service** Amit Aggarwal Department of Computer
www.research.aif.com/~misha/radar/tm-perf.ps.gz

[Dynamical Models For Control Of Cavity Oscillations - Rowley, Colonius, Murray \(2001\) \(Correct\)](#)
 on the method of Proper Orthogonal Decomposition (**POD**) and Galerkin projection, and we introduce an
green.caltech.edu/~clancy/papers/aiaa01.pdf

Mechanisms and Interfaces for Software-Extended Coherent Shared.. - Chaiken (1994) (Correct) (3 citations)
time and cache hit rates. In addition, there are a **host** of techniques used to tolerate the latency of Group. Since they provided this essential **service**, I can almost forgive them for getting me limited directories, processor access to the **network**, and a memory-system interrupt.
<ftp.cag.lcs.mit.edu/pub/papers/chaiken-dissert-1-10.ps.Z>

RaDaR: A Scalable Architecture for a Global Web Hosting Service - Rabinovich, Aggarwal (1999) (Correct) (17 citations)
RaDaR: A Scalable Architecture for a Global Web Hosting Service Michael Rabinovich AT&T Labs 180 Park
www.research.att.com/~misha/radar/arch.ps.gz

Foreign Event Handlers to Maintain Information Consistency and... - Queiroz (1999) (Correct)
IP, HTTP or HTML: they are installed on millions of **hosts**, they quickly generate new needs for which new users, or users are too far, or supporting the **service** is too expensive or all developers are gone. We system can remain the same even if the underlying **network** evolves in unpredictable ways. Our attempt to
cuiwww.unige.ch/~queiroz/papers/mac3.1999.ps.gz

A Dynamic Object Replication and Migration Protocol... - Rabinovich (1998) (Correct) (12 citations)
Replication and Migration Protocol for an Internet Hosting Service Michael Rabinovich AT&T Labs -
www.research.att.com/~misha/radar/protocol.ps.gz

Trust-Region Proper Orthogonal Decomposition for Flow Control - Arian, Fahl, Sachs (Correct)
Trier Abstract. The proper orthogonal decomposition (**POD**) is a model reduction technique for the simulation
www.math.ohiou.edu/~arian/papers/pod.ps

Efficient Support for P-HTTP in Cluster-Based Web Servers - Aron, Druschel, Zwaenepoel (1999) (Correct) (9 citations)
the size of requested targets as well as the client **host** and the timestamp of the access. Unfortunately, takes into account the content or type of **service** requested when deciding to which back-end node a platform for cost-effective high performance **network** servers. Achieving scalable server performance
www.cs.rice.edu/~aron/papers/phttp-lard.ps

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